? ProPosals ? CONFIDENTIAL?

INDIANA

REPEATER SYSTEM SURVEY

REPEATER SYSTEM SURVEY	
DATE FILED 7/13/84 D NEW REQUEST OR WUPDATE OF DATA ON	FILE
	6819151
MALLING ADDRESS 22 29 WAY AS hAAR PL	n WB9 SISIEI 6 BIJISI
IF NEW REQUEST PLEASE LIST THIRD CHOICE INPUT . OUTPUT OUTPUT OUTPUT	146 . 26
MODE OF ACCESS & CARRIER CTCSS OTHER	
DO YOU HAVE 100 HZ PL (MOBILES ONLY) 131.8 HZ PL (NORTHERN INDIANA) 127.3 HZ PL (CENTRAL INDIANA) 136.5 HZ PL (SOUTHERN INDIANA) OTHER	
IS YOUR SYSTEM X OPEN CLOSED LIMITED TO MEMBERS	1
DESCRIPTION ERP 155 HAAT 550 FEET HAMSL 820 FEET	
SYSTEM LOCATION (LAT & LONG) 41.5 N 85.9 West COUNTY ALLEM TOWN FORT WAYNE	
RECEIVER LOCATION(S) SAME	
DUPLEXER D SEPERATE ANTENNAS D SPLIT SITE	
DB LOSS TO RX 2.5 RECEIVER SENSITIVITY 1.5 DB	
ANTENNA PATTERN/IF DIRECTIONAL DESCRIBE PATTERN AND MOUNTING LOCATION ON TOWER IN	DETAIL.
44	to mtz
CONTROL METHOD(S) WIRE X RADIO (GIVE FREQ FOR CONFIDENTIAL FILE)	11.111
COORDINATIONS ARE MADE ON A NON INTERFERENCE BASIS. WE RESERVE THE RIG TO DISCONTINUE COORDINATION OF YOUR FREQUENCY IF SERIOUS INTERFERENCE I ENCOUNTERED TO THE INPUT OR OUTPUT OF EXISTING SYSTEMS. THE COORDINATE FREQUENCY MUST BE UTILIZED ON A CONTINUOUS BASIS. IF THIS SYSTEM REMAI INACTIVE FOR SIX MONTHS THE FREQUENCY WILL BE REASSIGNED. THE INFORMAT WE HAVE TO ASSIST IN COORDINATION IS SECURED FROM OTHER TRUSTEES LIKE Y PLEASE MAKE YOUR INFORMATION AS ACCURATE AS POSSIBLE.	IS ED INS TION

. CONFIRMATION OF COORDINATED REPEATER

YOUR SYSTEM AS LISTED ABOVE IS COORDINATED THROUGH THE INDIANA SECTION REPEATER COORDINATOR AND IS APPROVED. ANY CHANGES TO YOUR SYSTEM EFFECTING ANTENNA PATTERN AND/OR ERP MUST BE RECOORDINATED. THIS COORDINATION IS BASED ON KNOWN DATA AT THE TIME OF FILING AND IS ASSUMED TO BE IN TOTAL COMPLIANCE WITH GOOD OPERATING COMPLIANCE AND CURRENT REGULATIONS.

TINDIANA SECTION REPEATER COORDINATOR

WALTER BREINING, N9WB R. 1, SPICELAND, IN 47385 (ALL 2 METER COORDINATION)

STEVE RILEY, WA9CWE R. R. 2, BOX 438, ALEXANDRIA, IN 46001 (ALL 440 MHZ COORDINATION)

JACK FORBING, K9LSB 1416 LAKEWOOD DRIVE, FORT WAYNE, IN 46819 (50/220/29 MHZ)

